

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1-20. (Canceled)

21. (Amended) A method for viewing an image on a display screen, wherein the image includes a plurality of nodes in a flowgraph, wherein lines are used to interconnect the plurality of nodes wherein a portion of the image is displayed and wherein portions of the image are off-screen, the method comprising:

displaying a navigator box on the display screen;

displaying an inner box within the navigator box, wherein the inner box provides a miniature representation of at least one node of the plurality of nodes in the flowgraph, wherein the at least one node is in the portion of the image displayed, wherein edges of the inner box correspond to edges of the display screen;

displaying a miniature version of the portion of the image on the display screen within the inner box in correspondence with the portion of the image's position with respect to the edges of the display screen, wherein the portions of the off-screen image are shown in miniature within the area of the navigator box that is outside of the inner box; and

omitting display of the lines interconnecting the plurality of nodes in the flowgraph displayed within the inner box and the navigator box.

22. (new) The method of claim , wherein the plurality of nodes includes the at least one node and an outer node, wherein the outer node in the plurality of nodes is included in the off-screen image, wherein the outer node is shown within the area of the navigator box that is outside of the inner box.

23. (new) The method of claim , wherein omitting display of the lines interconnecting the plurality of nodes comprises omitting display of a line interconnecting the at least one node and the outer node.

24. (new) A method for viewing an image on a display screen, wherein the image includes a plurality of nodes in a flowgraph, wherein lines are used to

interconnect the plurality of nodes wherein a portion of the image is displayed and wherein portions of the image are off-screen, wherein the plurality of nodes comprise one or more inner nodes and one or more outer nodes, the method comprising:

displaying a navigator box on the display screen;

displaying an inner box within the navigator box, wherein the inner box provides a miniature representation of one or more inner nodes of the plurality of nodes in the flowgraph, wherein the one or more inner nodes are in the portion of the image displayed, wherein edges of the inner box correspond to edges of the display screen;

displaying a miniature version of the portion of the image on the display screen within the inner box in correspondence with the portion of the image's position with respect to the edges of the display screen, wherein the portions of the off-screen image are shown in miniature within the area of the navigator box that is outside of the inner box, wherein the one or more outer nodes are in the portion of the off-screen image shown within the area of the navigator box that is outside of the inner box; and

omitting display of the lines interconnecting the plurality of nodes in the flowgraph displayed within the inner box and the navigator box.